ELSEVIER

J. Eng. Technol. Manage. 13 (1997) 323

Journal of
ENGINEERING AND
TECHNOLOGY
MANAGEMENT
JET-M

Author Index Volume 13

Autio, E., A.-P. Hameri and M. Nordberg, A framework of motivations for industry–big science collaboration: a case study 301

Bakes, C.M. and F.N. Goldberg, ATM networks and their applications at the NASA Lewis Research Center. A case study 1
Barnett, B.D. and K.B. Clark, Technological newness: an empirical study in the process industries 263

Chiesa, V., Human resource management issues in global R&D organisations: A case study 189
Chung, C.A., Human issues influencing the successful implementation of advanced manufacturing technology 283
Clark, K.B., *see* Barnett, B.D. 263
Cordero, R., N. DiTomaso and G.F. Farris, Gender and race/ethnic composition of technical work groups: relationship to creative productivity and morale 205

Dehler, G.E., *see* Green, S.G. 125
DiTomaso, N., *see* Cordero, R. 205

Farris, G.F., *see* Cordero, R. 205

Goldberg, F.N., *see* Bakes, C.M. 1
Green, S.G., M.A. Welsh and G.E. Dehler, Transferring technology into R&D: a comparison of acquired and in-house product development projects 125
Griffith, T.L., Negotiating successful technology implementation. A motivation perspective 29

Haddad, C.J., Employee attitudes toward new technology in a unionized manufacturing plant 145
Hameri, A.-P., *see* Autio, E. 301
Harker, M., Managing the company turnaround process: A case study of the Australian heavy engineering industry 245
Hartel, D., *see* Woiceshyn, J. 163

Nordberg, M., *see* Autio, E. 301

Parthasarthy, R. and J.Z. Yin, Computer-integrated manufacturing and competitive performance. Moderating effects of organization-wide integration 83

Schewe, G., Imitation as a strategic option for external acquisition of technology 55
Subramanian, A., Innovativeness: Redefining the concept 223

Welsh, M.A., *see* Green, S.G. 125
Woiceshyn, J. and D. Hartel, Predicting value-added progress of biotechnology firms: An exploratory study 163

Yin, J.Z., *see* Parthasarthy, R. 83

Elsevier Science B.V.